1. REFERENCES

Adile P. (2013), Limnological and biological study of Mahanadi River at Kharoud & Balpur, Chhattisgarh, IIRR, Vol. 4(42), 55-56.

Adoni A. D. (1985), work book on limnology, Indian MAB committee, Department of Environment, Govt. of India, Pratibha Publishers Sagar, 216.

Balkrishna D. and Reddy R. T. (2013), Zooplankton diversity indices of dharmasagar lake, Warangal District (A. P.), IJRBS, Vol. 3(3), 109-111.

Bhargava R. M. S., Selvakumar R. A. and Singhal S. Y. S. (1973), Hydrobiology of surface water along Pani Bombay coasts, IJMS, Vol. 2, 103-107.

Bhatnagar A. (1989), Biology of certain waters with special reference to zooplankton and fishes Barkatullah University Bhopal, 240-245.

Bhatnagar A. and Sangwan P. (2009), Impact of mass bathing on water quaity, IJER, Vol. 3(2), 247-252.

Dimowo B. O. (2013), Assessment of some physic – chemical parameters of river Ogun (Abeokuta, Ogun state, Southwestern Nigeria) in composition with national and international standards, IJA, Vol. 1.3(15), 79-84.

Dhanapathi M. V. S. S. S. (2000), the Rotifers, IAAB Vol.10, 118-115.

Ganesan L. and Khan R. A. (2008), Studies on the ecology of zooplankton in a floodpain wetand of West Bengal, India, 67-73.

Jafari N. Nabvi M. and Akhavan M. (2011), Ecological investigation of zooplankton abundance in the river haraz, northeast Iran: Impact of environmental variables, AB Vol. 63(30), 785-798.

Jeelani M. and Kaur H. (2014), Comparative studies on Zooplankton in Dal Lake, Kashmir, India, JAIR, Vol. 2(9), 534-537.

Jhingran V. G. (1991), Fish and Fisheries of India, Hindustan Publishing Corporation India Delhi, 240-247.

Joshi P. (2011), Studies on zooplanktons of Rajura Lake of Buldhana district Maharashtra India, Vol. 1(3), 132-137.

Kanagasabapathi P. R. and Rajan T. (2010), A preliminary survey of plankton In irrukangudi reservoir, Virudhunagar District, T.N., IJP, Vol. 2(3), 63-72.

Khwaja S., Soni V., Visvadi M., Gosai C. and Syed M. Z. (2013), Limnological studies of Narish Mehta Lake of Junagadh district in Gujrat, India, IRJES, Vol. 2(5), 9-16.

Kumar A. N., Shrivastava A., Swarup D. and Sinha S. (2013), Hydrobiology of tropical reservoir with special reference to seasonal flux in certain physico – chemical parameters, IJALS, Vol. 6(4), 227-258.

Sharma P. and Kanhere R. R. (2013), Diversity of zooplankton in Bawani Tank of West Nimar, MP, India, Vol. 1(3), 7-13.

Magarde V., Shikh S. A., Nilofer I. and Zafrani I. (2011), Limnological studies of upper lake of Bhopal India), OJC, Vol. 27(2), 703-711.

Mahor R. K. (2011), Diversity and seasonal fluctuation of zooplankton in fresh water reservoir Tighra Ghalior (M. P.), IRRJ, Vol. 2(19), 24-25.

Masood A. and Krishnamurthy R. (1990), Hydrobiological Studies of Wohar Reservoir Aurangabad Maharashtra state India, JEB, Vol. 1(3), 335-343

Michael R. G. (1968), Studies on the zooplankton of a tropical fish pond, Journal of Hydrobiologia, IJP, vol. 32, 47-68.

Moorthy D. G. and Sultana M. (2011), Biodiversity of zooplankton of freshwater ponds collected from the month of January 2008-April 2008, BIOSCI Vol. 2(2), 90-92.

Munshi D. and Bilgrami K. S. (1979), Limnological Survey and impact of human activity on the river Ganga (Baranoi to Farakka Range), EGI, 230-242.

Pandey S. N. and Misra S. P. (2011), Environment and ecology, Ane Books Pvt Ltd New Delhi, 143-156.

Sakhare V. B. (2001), Ichthyofauna of Jamalgaon Reservoir in Solapur District of Maharashtra State-JAB Vol. 16(1&2), 31-33.

Shaikh P. R. and Bhosale A. B. (2012), Plankton Biodiversity of Siddheshwar Dam in Hingoli Maharashtra India, Vol. 7(2A), 48-53.

Sharma C. and Tiwari R. P. (2011), Studies on zooplanktons of fresh water reservoir at Lony dam Theonther rewa (M. p.), IJPLS, Vol. 2(1), 492-495.

Sharma K. C. and Sharma R. (1992), Algal diversity in the littoral zone of a polluted shallow lake at Ajmer, Rajasthan, IJEES, vol. 18, 139-146.

Sharma P. and Kanhere R. R. (2013), Diversity of zooplankton in Bawani Tank of West Nimar, MP, India, Vol. 1(3), 7-13.

Shinde S. E., Pathan T. S. and Sonwane D. L. (2012), Seasonal variations and biodiversity of zooplankton in Harsool – Sawangi dam, Auranhabad, India, JEB,Vol. 33, 741-744.

Sitre S. (2013), Zooplankton biodiversity in Ghotnimbala reservoir in Bhodrawati tehsil of Chandrapur District, Online international interdisciplinary research journal, Vol. 3, 61- 68.

Tamot P. and Awasthi A. (2012), an approach to evaluate fish diversity and limnological status of sewage fed urban lake (Shahpura), Bhopal, India, IJTS, Vol. 4(1), 20-22.

Trivedy R. K. and Goel P. K.(1986), Chemical and Biological Methods for water pollution studies, Environmental Publications Karad.

Ugale B. J. and Jawale C. A. (2010), Biodiversity and seasonal fluctuations of zooplanktons in Jagatunga samudra reservoir of Kandhar, IJES, Vol. 1(2), 01-02.

Zannatul F. and Mukhtadir. A. K. M. (2009), a review: potentiality of zooplankton as bioindicator, AJAS, Vol. 6(10), 1815-1819.